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Same as previous Sheet

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Mean tim resoluti (Weaks m	14 0/4 14	N-1)o' 1 -	4.5(1-8	12 7/4-N	13 A/A E	-	
Currone at week 20 (resolved persistent	25.8		8:0	9:4	8:4		
Past Califery (Yes)	15:18		5:3	4:9	6:6	-	
Duralitin of warts Month's mean, (fraige)	2.4(1-20)		2.6(1-5)	2.8(1-20)	1.6(1-3)	و	nyrange) stent) range)
Area of varte at presentation from near	325(25-950)	207/e0 com	267(00-600)	368(25-900)	282(40-950)	S	3= Group (Dose) 3= Mye (years: Man, Vange) 4= No. of warts at presentation (moon, range) 5= Mrea of warts at presentation (moon, range) 6= Duration of warts (mowins: mean, range) 7= Past Cautery (Yes: No) 8= 1000 Outcome at week 20 (resolved: persistent) 8= 1000 Outcome at week 20 (resolved: persistent) 9= Nean time to resolution (weeks: mean, range)
No of warts of the control of the co	4.5(1-14)	3.8(7.8)	4 3/1 40%	(2) -1 (2)	5.2(1-14)	T	oc) Hation (m sevetation (m novems: Maa) X 20 (veso
Age. (years mean rarge)	32(18-56)	31(18-50)	32(20-50)	33(30 56)	33(20-30)	n	man, range of present of present of present of present of present of present of warts (mo e to resolute
Number (M:7)	27F:6M	7F:1M	10F:3M	10F-2M		4	= Group CDOSE) = Number (F.M) = Mgc (years.mc = No. of worts of warts = Duration of warts
Group (Bose)	All subjects	1 µg	5 µg	10 ya		-	1= Group Coose) 2= Number (F.M) 3= Age (years: mac 4= No. of worts at 5= Area of warts at 7= Duration of w 8= Duration of w 9= Nean time to
			Sub	ostitu	ite SI	icet (Ru	le 26) RO/AU

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Summary subject demographics, treatment regimes and outcome by immunization dose

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TABLE 3 Predictors of wart resolution during the period of observation

Recoluged Not resolved

	Kesolved Ln=25)	(n=8) 3	Pa
	Resolved (n=25)	Not resolved (n=8)	P
Age	33.4 ± 2.2	29.9 ± 3.2	NS
Duration of warts (months)	2.5 ± 0.8	1.8 ± 0.4	NŞ
No. of warts at entry	3.8 ± 0.5	6.8 ± 1.5	P=0.019
Wart area at entry (mm²)	252 ± 48	520 ± 120	P=0.021
DTH reaction to VLPs^	2.32 ± 0.16	2.0 ± 0.37	NS
VLP antibody pre- immunization ⁸	0.084 ± 0.021	0.080 ± 0.042	NS
VLP antibody post immunization	0.253 ± 0.026	0.347 ± 0.063	NS